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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Security on the move: indirect authentication using Kerberos](#)

Armando Fox, Steven D. Gribble

November 1996 **Proceedings of the 2nd annual international conference on Mobile computing and networking**

Full text available: pdf (1.34 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**2** [The Starfire SMP interconnect](#)

Alan Charlesworth, Nicholas Aneshansley, Mark Haakmeester, Dan Drogichen, Gary Gilbert, Ricki Williams, Andrew Phelps

November 1997 **Proceedings of the 1997 ACM/IEEE conference on Supercomputing (CDROM)**

Full text available: pdf (273.52 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

The Starfire interconnect extends the envelope of Unix symmetric multiprocessor (SMP) systems in several dimensions. **Interconnect:** an active centerplane with four address routers and a 16x16 data crossbar provides 64 UltraSPARC processors with uniform memory access at a bandwidth of 10,667 MBps. **Flexibility:** Starfire can be dynamically reconfigured into multiple hardware-protected operating system domains. **Robustness:** Failing boards can be hot swapped without interrupting sy ...

Keywords: SMP, UMA, bandwidth, domains, interconnect, latency, partitions**3** [The Cutting Edge: LiS: Linux STREAMS](#)

Francisco Ballesteros, Dennis Froschauer, David Grothe

May 1999 **Linux Journal**

Full text available: html (19.29 KB)

Additional Information: [full citation](#), [references](#), [index terms](#)**4** [PAcceptor and SConnector frameworks: combining concurrency and communication](#)

Raman Kannan

March 2000 **ACM Computing Surveys (CSUR)**

Full text available: pdf (53.18 KB)

Additional Information: [full citation](#), [references](#), [index terms](#)**5** [Xunet 2: lessons from an early wide-area ATM testbed](#)

Charles R. Kalmanek, Srinivasan Keshav, William T. Marshall, Samuel P. Morgan, Robert C.




Restrict

February 1997 **IEEE/ACM Transactions on Networking (TON)**, Volume 5 Issue 1

Full text available:  [pdf\(231.69 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: asynchronous transfer mode, available bit rate, constant bit rate, variable bit rate


- 6 Energy-performance trade-offs for spatial access methods on memory-resident data
 Ning An, Sudhanva Gurumurthi, Anand Sivasubramaniam, Narayanan Vijaykrishnan, Mahmut Kandemir, Mary Jane Irwin
 November 2002 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 11 Issue 3

Full text available:  [pdf\(641.55 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

The proliferation of mobile and pervasive computing devices has brought energy constraints into the limelight. Energy-conscious design is important at all levels of system architecture, and the software has a key role to play in conserving battery energy on these devices. With the increasing popularity of spatial database applications, and their anticipated deployment on mobile devices (such as road atlases and GPS-based applications), it is critical to examine the energy implications of spatial ...

Keywords: Energy optimization, Multidimensional indexing, Resource-constrained computing, Spatial data

- 7 Adaptive Cache Compression for High-Performance Processors
 March 2004 **ACM SIGARCH Computer Architecture News , Proceedings of the 31st annual international symposium on Computer architecture**, Volume 32 Issue 2

Full text available:  [pdf\(179.58 KB\)](#) Additional Information: [full citation](#), [abstract](#)


Modern processors use two or more levels of cache memories to bridge the rising disparity between processor and memory speeds. Compression can improve cache performance by increasing effective cache capacity and eliminating misses. However, decompressing cache lines also increases cache access latency, potentially degrading performance. In this paper, we develop an adaptive policy that dynamically adapts to the costs and benefits of cache compression. We propose a two-level cache hierarchy where the L1 ca ...

- 8 Creat
 Nick Bailey
 May 1999 **Linux Journal**

Full text available:  [html\(18.95 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

An Embedded Systems Project: CREAT is a tool set for teaching embedded systems. In designing it, Mr. Bailey wanted it to be useful for real problems, cheap enough to build on the pittance which is an undergraduate's project budget, and totally open <

- 9 A RTP to HTTP video gateway
 Mathias Johanson
 April 2001 **Proceedings of the tenth international conference on World Wide Web**

Full text available:  [pdf\(190.36 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: HTTP, RTP, multicast, multimedia gateways, video

**10** Fast and flexible application-level networking on exokernel systems

Gregory R. Ganger, Dawson R. Engler, M. Frans Kaashoek, Héctor M. Briceño, Russell Hunt, Thomas Pinckney

February 2002 **ACM Transactions on Computer Systems (TOCS)**, Volume 20 Issue 1

Full text available: [pdf\(500.67 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Application-level networking is a promising software organization for improving performance and functionality for important network services. The Xok/ExOS exokernel system includes application-level support for standard network services, while at the same time allowing application writers to specialize networking services. This paper describes how Xok/ExOS's kernel mechanisms and library operating system organization achieve this flexibility, and retrospectively shares our experiences an ...

Keywords: Extensible systems, OS structure, fast servers, network services

**11** TCL/TK networking for your introduction to computer science class

Peter C. Isaacson

October 2000 **Journal of Computing Sciences in Colleges**, Volume 16 Issue 1

Full text available: [pdf\(128.16 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**12** SEDA: an architecture for well-conditioned, scalable internet services

Matt Welsh, David Culler, Eric Brewer

October 2001 **ACM SIGOPS Operating Systems Review , Proceedings of the eighteenth ACM symposium on Operating systems principles**, Volume 35 Issue 5

Full text available: [pdf\(1.51 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We propose a new design for highly concurrent Internet services, which we call the *staged event-driven architecture* (SEDA). SEDA is intended to support massive concurrency demands and simplify the construction of well-conditioned services. In SEDA, applications consist of a network of event-driven *stages* connected by explicit *queues*. This architecture allows services to be well-conditioned to load, preventing resources from being overcommitted when demand exceeds service cap ...

**13** Advocating a remote socket architecture for internet access using wireless LANs

M. Schläger, B. Rathke, A. Wolisz, S. Bodenstein

January 2001 **Mobile Networks and Applications**, Volume 6 Issue 1

Full text available: [pdf\(490.10 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#), [review](#)

Keywords: TCP, internet access, measurement, performance, socket-interface, wireless LAN

**14** Performance interactions between P-HTTP and TCP implementations

John Heidemann

April 1997 **ACM SIGCOMM Computer Communication Review**, Volume 27 Issue 2

Full text available: [pdf\(750.42 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This document describes several performance problems resulting from interactions between implementations of persistent-HTTP (P-HTTP) and TCP. Two of these problems tie P-HTTP performance to TCP delayed-acknowledgments, thus adding up to 200ms to each P-HTTP transaction. A third results in multiple slow-starts per TCP connection. Unresolved, these problems result in P-HTTP transactions which are 14 times slower than standard HTTP and

20 times slower than potential P-HTTP over a 10 Mb/s Ethernet. ...

15 Promises and reality: Server I/O networks past, present, and future

Renato John Recio

August 2003 **Proceedings of the ACM SIGCOMM workshop on Network-I/O convergence: experience, lessons, implications**

Full text available:  pdf(225.62 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Enterprise and technical customers place a diverse set of requirements on server I/O networks. In the past, no single network type has been able to satisfy all of these requirements. As a result several fabric types evolved and several interconnects emerged to satisfy a subset of the requirements. Recently several technologies have emerged that enable a single interconnect to be used as more than one fabric type. This paper will describe the requirements customers place on server I/O networks; t ...

Keywords: 10 GigE, Cluster, Cluster Networks, Gigabit Ethernet, I/O Expansion Network, IOEN, InfiniBand, LAN, PCI, PCI Express, RDMA, RNIC, SAN, Socket Extensions, TOE, iONIC, iSCSI, iSER



16 Performance issues in WWW servers

Erich Nahum, Tzipora Barzilai, Dilip D. Kandlur

February 2002 **IEEE/ACM Transactions on Networking (TON)**, Volume 10 Issue 1

Full text available:  pdf(199.21 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper evaluates techniques for improving operating system and network protocol software support for high-performance World Wide Web servers. We study approaches in three categories: i.e., new socket functions, per-byte optimizations, and per-connection optimizations. We examine two proposed socket functions, i.e., `acceptex()` and `send_file()`, comparing `send_file()`'s effectiveness with a combination of `mmap()` and `writew()`. We show how `send_file()` provides the necessary semantic support ...


Keywords: HTTP, TCP, network server, performance



17 Network performance effects of HTTP/1.1, CSS1, and PNG

Henrik Frystyk Nielsen, James Gettys, Anselm Baird-Smith, Eric Prud'hommeaux, Håkon Wium Lie, Chris Lilley

October 1997 **ACM SIGCOMM Computer Communication Review , Proceedings of the ACM SIGCOMM '97 conference on Applications, technologies, architectures, and protocols for computer communication**, Volume 27 Issue 4

Full text available:  pdf(1.62 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We describe our investigation of the effect of persistent connections, pipelining and link level document compression on our client and server HTTP implementations. A simple test setup is used to verify HTTP/1.1's design and understand HTTP/1.1 implementation strategies. We present TCP and real time performance data between the libwww robot [27] and both the W3C's Jigsaw [28] and Apache [29] HTTP servers using HTTP/1.0, HTTP/1.1 with persistent connections, HTTP/1.1 with pipelined requests, and ...



18 Secure networks: Shield: vulnerability-driven network filters for preventing known vulnerability exploits

Helen J. Wang, Chuanxiong Guo, Daniel R. Simon, Alf Zugenmaier

August 2004 **Proceedings of the 2004 conference on Applications, technologies, architectures, and protocols for computer communications**

Full text available:  pdf(242.89 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


Software patching has not been effective as a first-line defense against large-scale worm



attacks, even when patches have long been available for their corresponding vulnerabilities. Generally, people have been reluctant to patch their systems immediately, because patches are perceived to be unreliable and disruptive to apply. To address this problem, we propose a first-line worm defense in the network stack, using *shields* -- vulnerability-specific, exploit-generic network filters install ...

Keywords: generic protocol analyzer, network filter, patching, vulnerability signature, worm defense

- 19 [Requirements for and evaluation of RMI protocols for scientific computing](#)
Madhusudhan Govindaraju, Aleksander Slominski, Venkatesh Choppella, Randall Bramley, Dennis Gannon
November 2000 **Proceedings of the 2000 ACM/IEEE conference on Supercomputing (CDROM)**

Full text available:  [pdf\(306.83 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
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Distributed software component architectures provide a promising approach to the problem of building large scale, scientific Grid applications. Communication in these component architectures is based on Remote Method Invocation (RMI) protocols that allow one software component to invoke the functionality of another. Examples include Java remote method invocation (Java RMI) and the new Simple Object Access Protocol (SOAP). SOAP has the advantage that many programming languages and component ...

Keywords: Distributed computing, software component systems, communication protocols, RMI, Java, SOAP

- 20 [TCP for high performance in hybrid fiber coaxial broad-band access networks](#)
Reuven Cohen, Srinivas Ramanathan
February 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 1

Full text available:  [pdf\(281.88 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

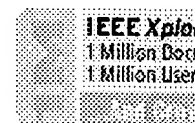
Keywords: TCP performance, broad-band access, hybrid fiber coaxial networks, residential data services

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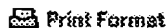
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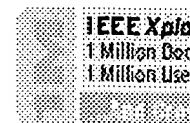
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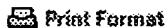
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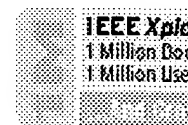
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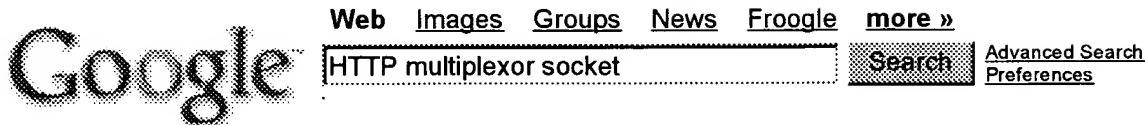
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www.mimedefang.org/static/mimedefang-lisa03.pdf - [Similar pages](#)

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... In keeping with the Reactor pattern, a Selector class is a **multiplexor** of Channel s. It ... to an entity such as a hardware device, a file, a network **socket**, or a ...
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[Mimedefang] local **socket** name /var/spool/MIMEDefang/mimedefang. ...

... Milter (mimedefang): local **socket** name /var ... down mimedefang-**multiplexor**: [OK] */usr ... ____ *Visit <http://www.mimedefang> ...

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